

Notice of References Cited	Application/Control No. 10/757,827	Applicant(s)/Patent Under Reexamination ROSEN ET AL.	
	Examiner Anoop Singh	Art Unit 1632	Page 1 of 1

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*	B	US-5,591,625	01-1997	Gerson et al.	435/366
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*	D	US-2004/0254134	12-2004	Marban et al.	514/044
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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Heubach, J.F., Judith D., et al., Electrophysiological properties of mesenchymal stem cells obtained from human bone marrow. Circulation, 2002, Vol. 106(19), Supplement, pp. II-68. (Abstracts from Scientific Sessions. AHA)
	V	Zhang YM, Hartzell C, Narlow M, Dudley SC Jr. Stem cell-derived cardiomyocytes demonstrate arrhythmic potential : Circulation. 2002;106(10):1294-9.
	W	Mocini D, Colivicchi F, Santini M. Stem cell therapy for cardiac arrhythmias. Ital Heart J. 2005;6(3):267-71.
	X	Leobon B, Garcin I, Menasche P et al. . Myoblasts transplanted into rat infarcted myocardium are functionally isolated from their host. Proc Natl Acad Sci U S A. 2003 24;100(13):7808-11.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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